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sytek

12 July 1984
TAB-064-84

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Sytek has been informed that the RECON Guard test team and OCR have completed testing successfully, and OCR has derived the requirements for an Operational Guard System.

The primary goal of this exercise was to prove the security functionality of the hardware architecture principles developed under this program. OS/ISSG was responsible for this security evaluation. The security test team completed their testing on 11 June 1984 with the findings that the prototype Guard System successfully performed the security functions required, thus validating the secure integrity of the design principles derived under this program. We understand that official documentation from the security test team and OCR will be made available to the RECON Guard project manager and subsequently to Sytek.

Our immediate efforts will now focus upon the verification briefings, and preparing for development of the Operational Guard System as directed by the government.

As per Amendment 07 to Contract 82F770400, prototype Guard Systems and test equipment have been returned to Sytek control for use in development of the Operational Guard System software. Having this equipment will allow us to more effectively proceed in the early stages of Operational Guard development.

We are awaiting formal approval to move this equipment to Sytek offices in order to reconfigure it in preparation for the Operational Guard System software development.

Sincerely,

Thomas A. Berson
Vice President
Data Security Division

TAB/kw

Enclosure

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